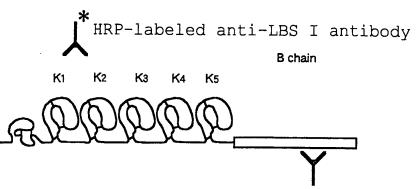
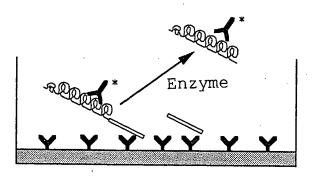


LOOKING BESDEPL

Fig. 2



Anti-Mini Plasminogen antibody



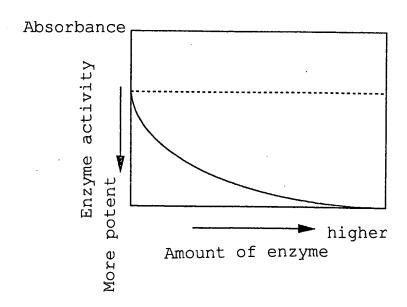
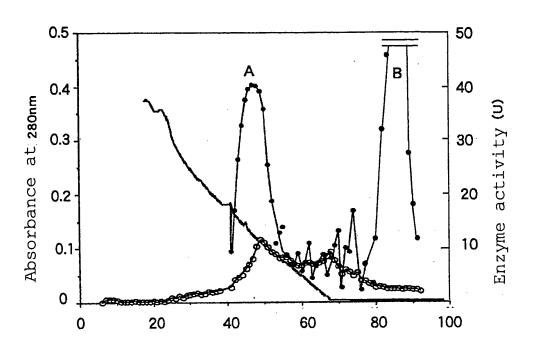


Fig. 3



DOGCE DOCCE

DOMODES, DYNODE

4/16

Fig. 4

кDа	49 · · · · · · · · · · · · · · · · · · ·	Contraction (contraction)
94 — 67 —	·	
43 —		
30 —		
20 —	, war	
14 —		

Reduced Non-reduced

Fig. 5

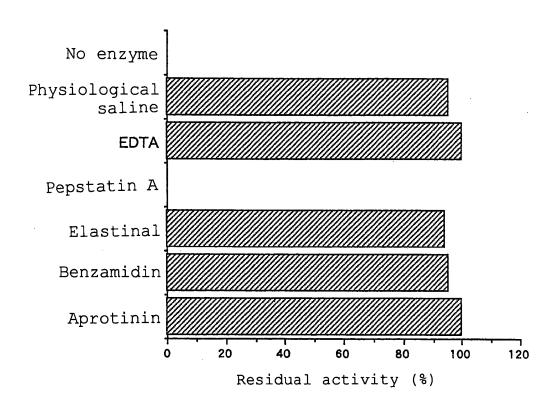
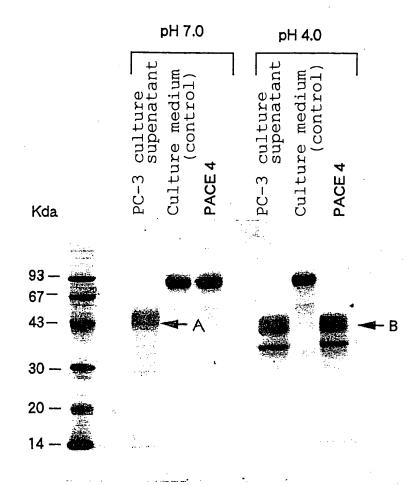
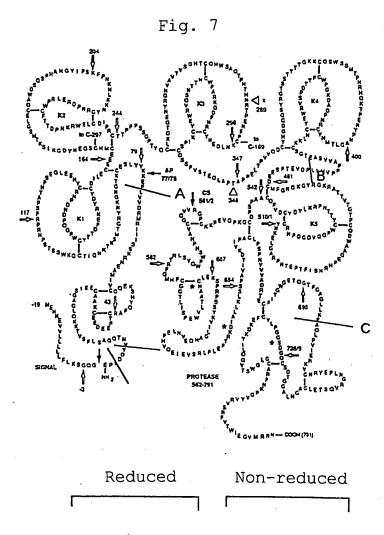


Fig. 6



DOMODES DYSOD1



0 15 30 60 120 min. 0 15 30 60 120 min.

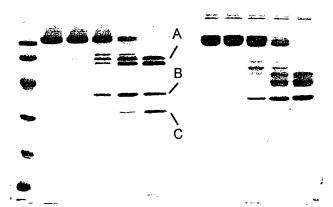
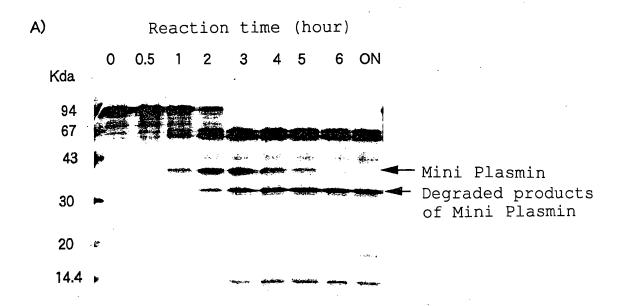


Fig. 8



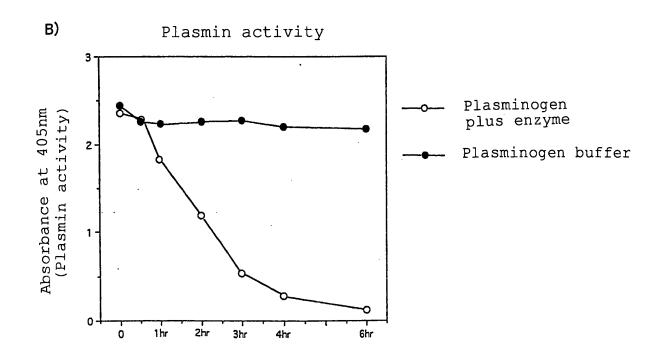
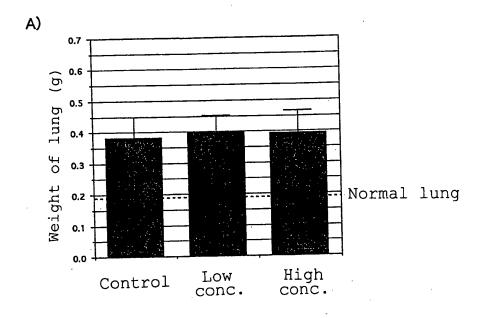


Fig. 9



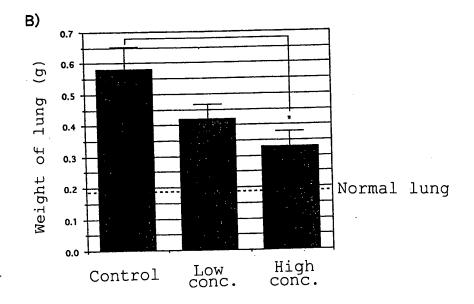
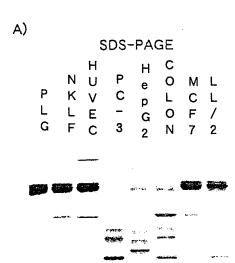


Fig. 10



B)
 Western blot with
 anti-plasminogen antibody



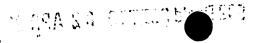


Fig. 10 (continued)

C)
Cleavage patterns in the presence
of pepstatin A(inhibitor of aspartic enzyme)

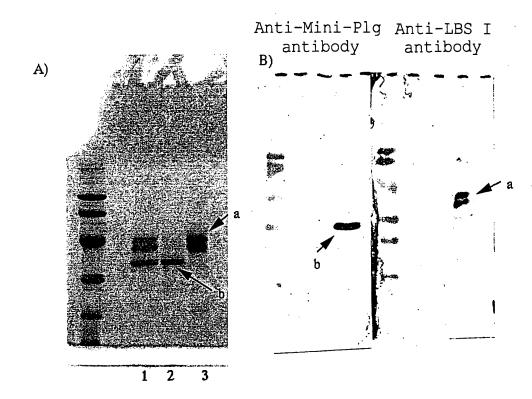
	Н		Н	С		
Ν	U	P	H e	0	М	L
K	٧	С	р	L	С	L
L	Ε	-	Ğ	0	F	/
L F	С	3	2	N	7	2

D)
Cleavage patterns in the presence of E-64
(inhibitor of cysteine enzyme)

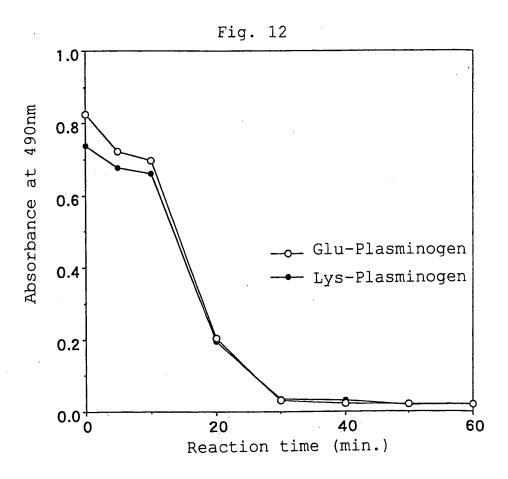
H H C
N U P e O M L
K V C p L C L
L E - G O F /
F C 3 2 N 7 2

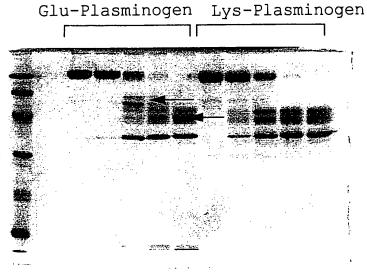


Fig. 11



DOBOASES DZBOLL





0 5 10 20 60 0 5 10 20 60 Reaction time (min.)

Fig. 13

kDa

94 —
67 —
43 —
30 —
20 —
14 —

Reduced Non-reduced

Fig. 14

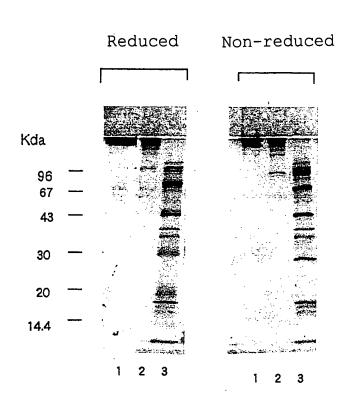


Fig. 15

